

## AMENDMENTS TO THE CLAIMS:

The below listing of claims will replace all prior versions and listings of claims in the application:

## LISTING OF CLAIMS:

1. (Currently amended) A method of fabricating eye glasses comprising the steps of:

measuring the interpupillary distance of each eye;

measuring the refractive error of each eye with a hand-held auto refractor;

selecting a proper lens blank for each eye from among a stock of lenses;

cutting across and removing a portion of a lens for each eye along a line segment;

and

after cutting the lenses, mounting the cut lenses onto an eyeglasses frame, said lenses having a portion removed therefrom by said step of cutting.

2. (Original) The method according to claim 1, further comprising the step of applying a bifocal segment to both of the lenses.

3. (Original) The method according to claim 2, wherein the bifocal segment is applied to the lenses by use of capillary attraction.

4. (Original) The method according to claim 2, wherein the bifocal segment is applied to the lenses with glue.

5. (Original) The method according to claim 2, wherein the bifocal segment is applied to the lenses with transfer tape.

6. (Original) A method as defined in claim 1, wherein the interpupillary distance is measured with a simple P.D. rule.

7. (Original) A method as defined in claim 1, wherein the lenses are mounted onto the frame with glue.

8. (Original) The method according to claim 1, wherein the bifocal segment is applied to the lenses with transfer tape.
9. (Original) A method as defined in claim 7, wherein the glue is a quick-setting glue.
10. (Original) A method as defined in claim 1, wherein the lenses are mounted onto the frame with adhesive.
11. (Original) A method as defined in claim 1, wherein the lenses are cut in a miter box.
12. (Original) A method as defined in claim 1, wherein the refractive error of each eye is measured with a hand-held autorefractor.
13. (Original) A method as defined in claim 1, wherein the lenses are marked with a protractor prior to cutting.
14. (Original) A method as defined in claim 13, wherein the markings on the lenses are cleaned off after the step of cutting the lens.
15. (Currently amended) A method of fabricating eye glasses comprising the steps of:
- measuring the interpupillary distance of each eye;
  - measuring the refractive error of each eye with a hand-held auto refractor;
  - selecting a proper lens blank for each eye from among a stock of lenses, each lens having a prescribed axis;
  - aligning a prescribed axis on a protractor;
  - marking a line across the lens at the 180 degree line using a protractor;
  - matching the line marked across the lens to a mark in a miter box;
  - ~~cutting~~ sawing off a portion of a lens for each eye in the miter box; and
  - mounting the cut lenses onto an eyeglasses frame.